

## **IN THE ABSTRACT:**

Please amend the abstract of the specification as follows:

### ~~APPARATUS AND METHOD FOR PROVIDING DUAL NUMBER, MULTIPLE PIN ACCESS ELECTRONIC WALLET~~

#### ABSTRACT

~~A program and method is disclosed for an~~ An ~~electronic wallet is~~ based upon a centralized personal data base (CPDB). In the CPDB system merchants obtained customer information by using a primary number and a secondary number given to them by the customer. The CPD B electronic wallet provides a primary number and a wallet number to the merchant to conduct the financial transaction between the user and the merchant. The merchant submits the primary number and the wallet number to the centralized personal data base, the transaction is processed by the CPDB, and the merchant obtains credit for the financial transaction. ~~Since the CPDB customer can have several bank accounts and credit cards, multiple wallet numbers can be created. Each wallet number can also have a monetary limit set and can be associated with one or financial accounts. An expiration date can be established for each wallet number. Transactions can be conducted by authorizing the CPDB to conduct the debit on the customer's account for the customer purchase and simultaneously credit the merchant account in the CPDB. Alternatively, the merchant may obtain credit card information from the centralized personal data base and then the merchant may proceed to charge the credit card in the manner of a traditional credit card transaction.~~